

What Is Claimed Is:

1 1. An artificial intellectual stock ordering system suited
2 to deal with a stock ordering process, comprising:

3 an input unit for inputting transaction conditions;
4 an ordering computer coupled with the input unit, said
5 ordering computer receiving the transaction conditions, and
6 retrieving, analyzing and classifying news documents, assigning
7 a grade to each news document, and outputting stock ordering
8 information for ordering a stock purchase or sale, while the
9 transaction conditions are matched and the grade is larger than
10 a high value, or while the transaction conditions are matched and
11 the grade is smaller than a low value;

12 an electronic news computer connected to the ordering
13 computer through a first network suited to provide the news
14 document; and

15 a security company computer connected to the ordering
16 computer through a second network suited to receive the stock
17 ordering information to buy or sell a stock.

1 2. The system as claimed in claim 1, wherein the input unit
2 comprises a keyboard.

1 3. The system as claimed in claim 1, wherein the input unit
2 comprises a mouse.

1 4. The system as claimed in claim 1, wherein the transaction
2 conditions comprise a glossy index.

1 5. The system as claimed in claim 1, wherein the transaction
2 conditions comprise an individual index.

1 6. The system as claimed in claim 1, wherein the transaction
2 conditions comprise an associated index.

1 7. The system as claimed in claim 1, wherein the ordering
2 computer comprises a network server.

1 8. The system as claimed in claim 1, wherein the first
2 network and the second network consist of the Internet, LAN and
3 WAN.

1 9. An artificial intellectual stock ordering method, suited
2 to a system comprising an input unit, an ordering computer, an
3 electronic news computer and a security company computer, the
4 method comprising the steps of:

5 inputting transaction conditions from the input unit and
6 retrieving a news document of the electronic news computer via
7 a first network to the ordering computer;

8 analyzing the news document with a document analyzing
9 method;

10 classifying the news document to a document class;

11 assigning a grade to the news document according to the
12 document class thereof; and

13 ordering a stock to buy or sell via a second network while
14 the transaction conditions are matched and the grade is larger

15 than a high value, or while the transaction conditions are matched
16 and the grade is smaller than a low value.

1 10. The method as claimed in claim 9, wherein the electronic
2 news computer comprises a server with news documents saved
3 therein.

1 11. The method as claimed in claim 9, wherein the news
2 document comprises a technical report document, a financial
3 report document, and a political analysis document.

1 12. The method as claimed in claim 9, wherein the document
2 analyzing method is a machine learning method.

1 13. The method as claimed in claim 9, wherein the document
2 analyzing method is a natural language analytical method.

1 14. The method as claimed in claim 9, wherein the document
2 class comprises very good news, good news, indifferent news, bad
3 news and very bad news.